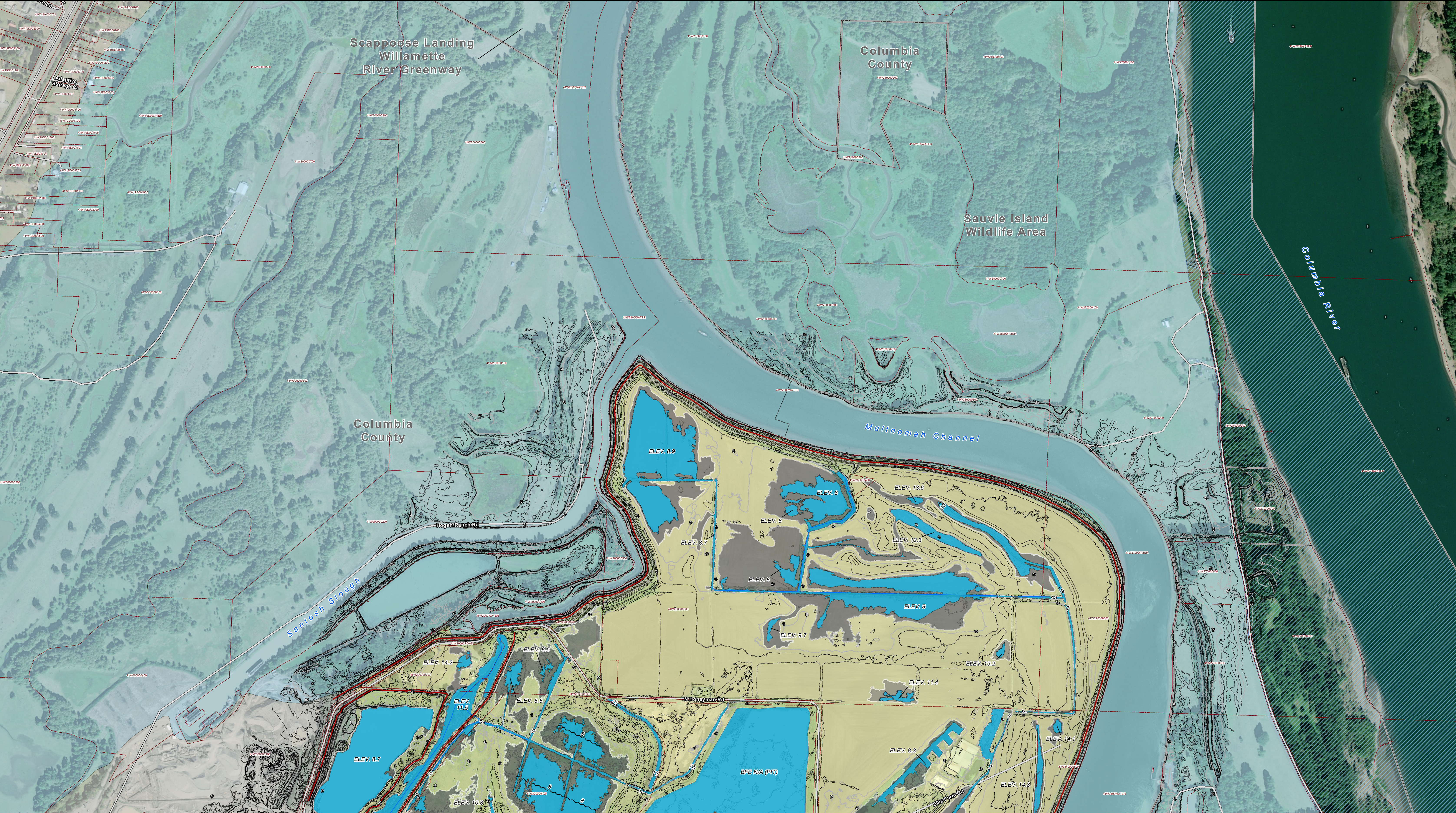




Legend

- Levee
- Base Flood Elevation
- Stream Centerline
- Street
- Taxlot
- Proposed Zone AE, Area of 1% Ann. Flood Hazard with Depths Greater Than One Foot
- Proposed Zone X (Shaded), Area of 1% Ann. Chance Flood Hazard with Depths Less Than One Foot

Effective FEMA Floodplain

- Zone A/AE
- Floodway
- Zone X (Shaded), 0.2% Ann. Chance Flood Hazard
- Zone X (Shaded), Area with Reduced Flood Risk Due to Levee
- Zone X (Unshaded), Area of Minimal Flood Hazard

DRAFT

**Columbia County & SDIC
Flood Inundation Map**

Sheet 1 of 4

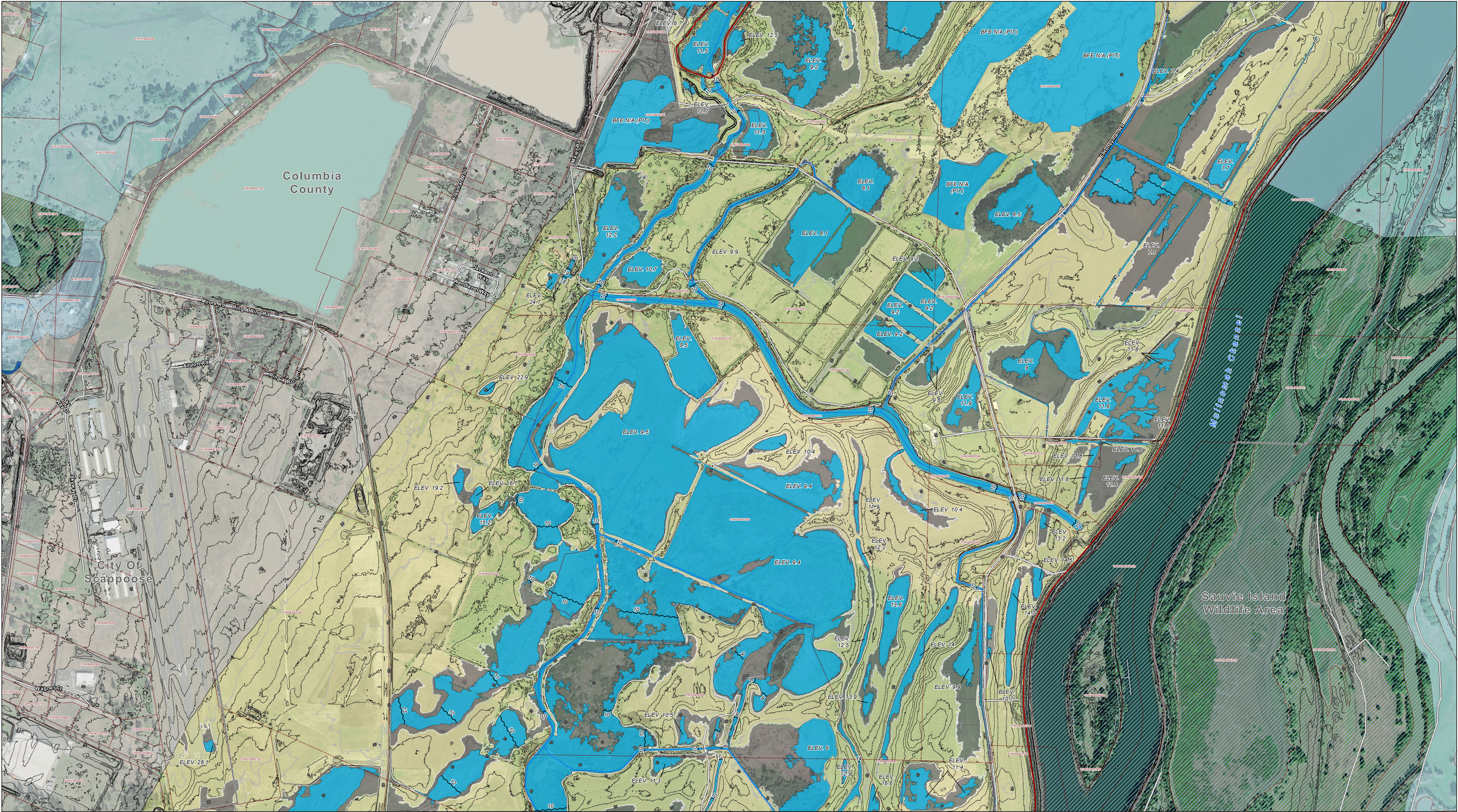
Topographic Data Source: Watershed Sciences (2010); GeoTerra (2021);
Project Projection: Oregon State Plane North FIPS 3601
Horizontal and Vertical Datums: NAD83/NAVD88
Units: International Feet
Contour Interval: 2 Feet

500 250 0 500 1,000
Feet
1 inch = 500 feet

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1
2
3
4



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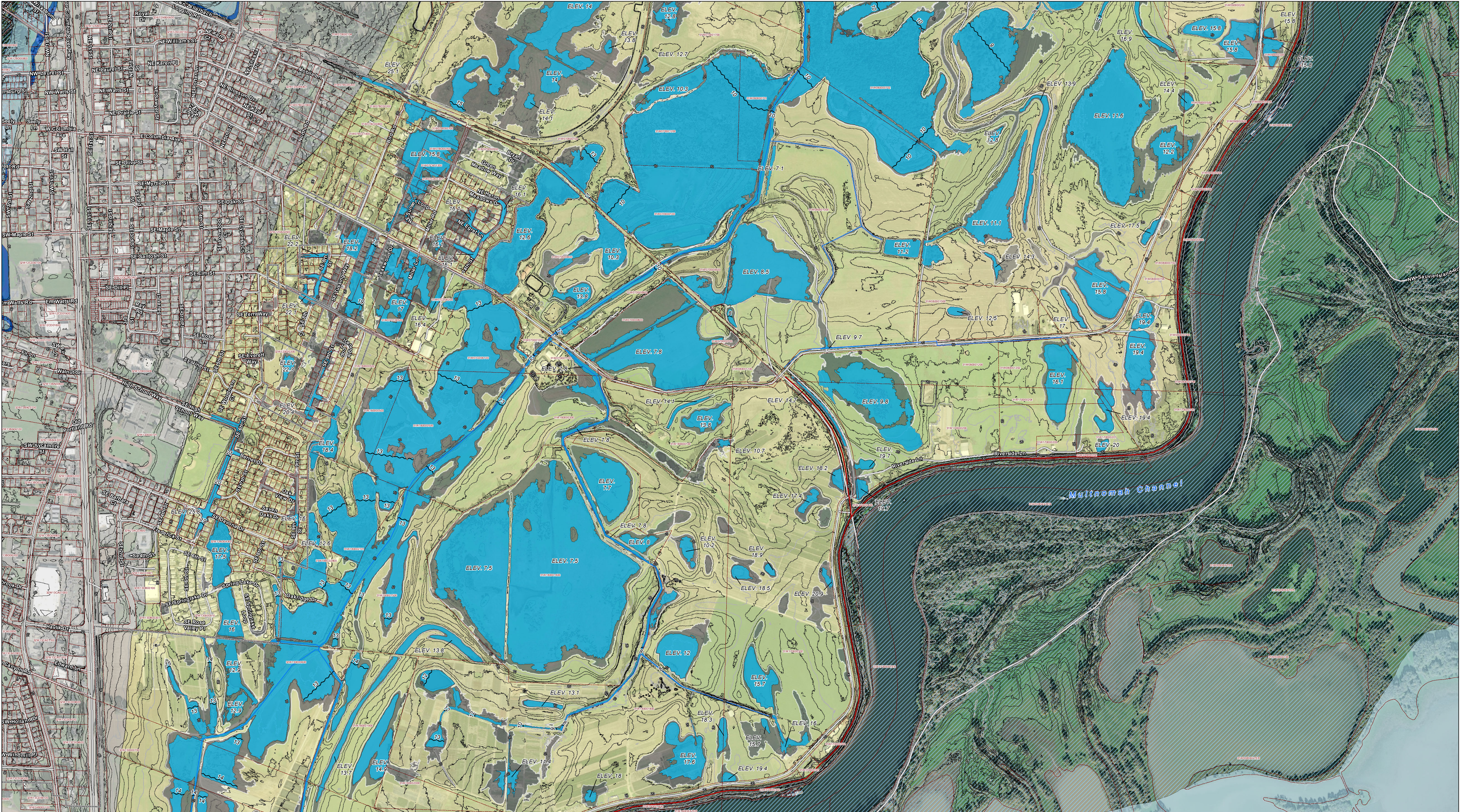
Columbia County & SDIC Flood Inundation Map

Sheet 2 of 4

Topographic Data Source: Watershed Sciences (2010); GeoTerra (2021);
Project Projection: Oregon State Plane North FIPS 3601
Horizontal and Vertical Datums: NAD83/NAVD88
Units: International Feet
Contour Interval: 2 Feet

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Effective FEMA Floodplain

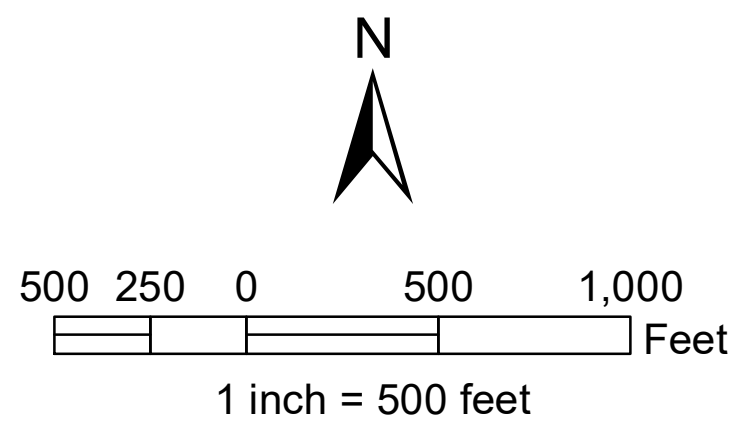
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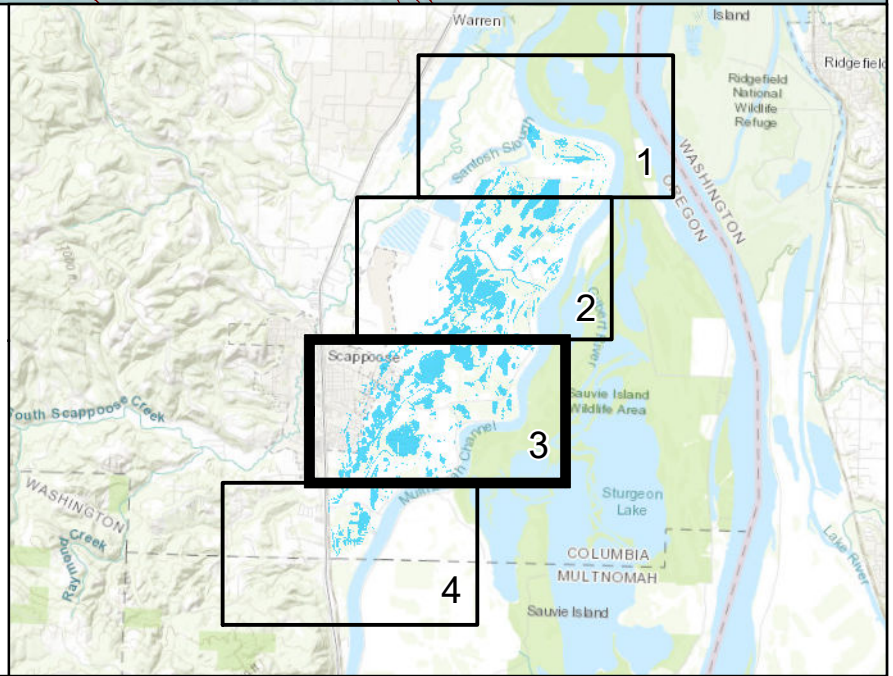
Columbia County & SDIC Flood Inundation Map

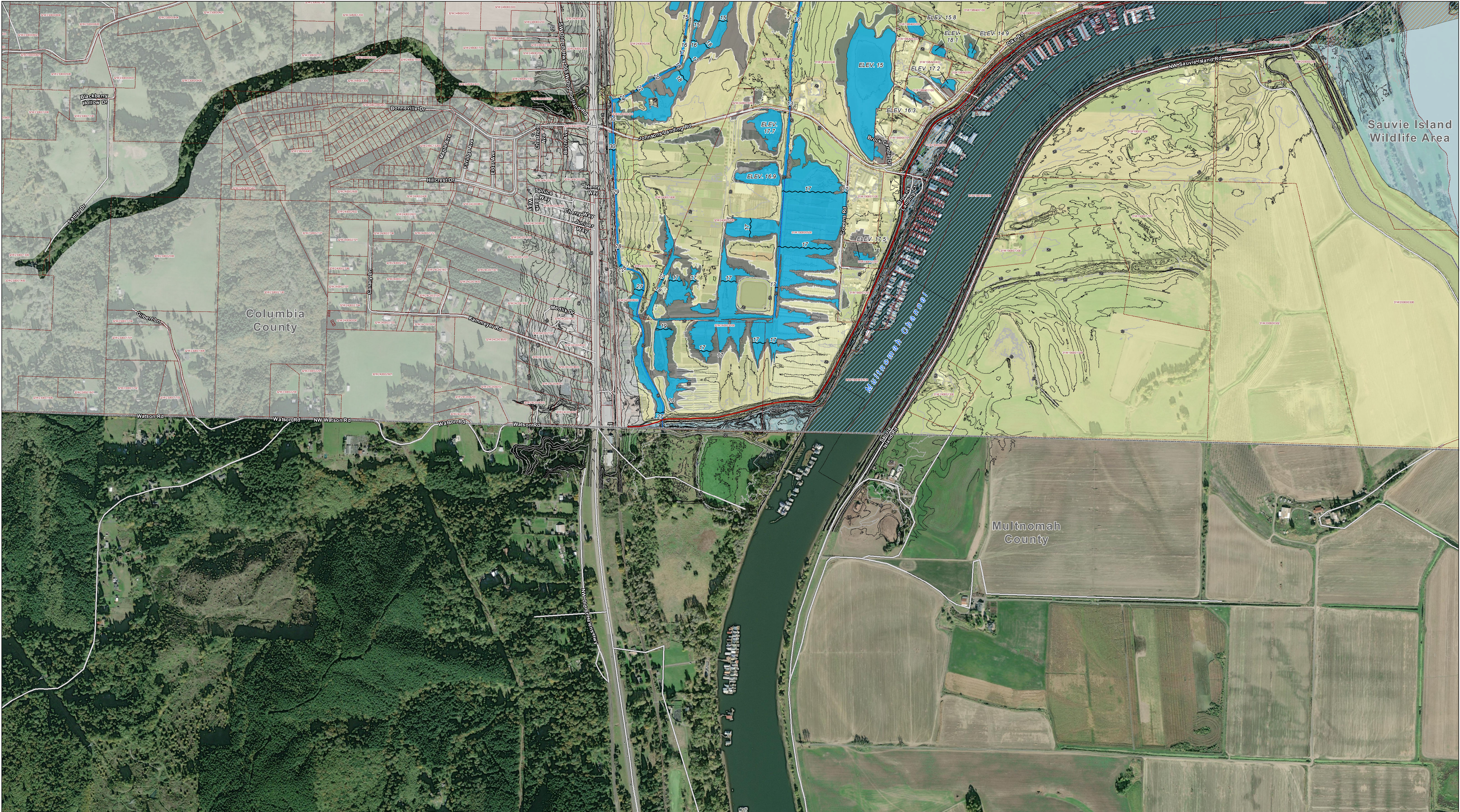
Sheet 3 of 4

Topographic Data Source: Watershed Sciences (2010); GeoTerra (2021);
Project Projection: Oregon State Plane North FIPS 3601
Horizontal and Vertical Datums: NAD83/NAVD88
Units: International Feet
Contour Interval: 2 Feet



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Legend

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**Columbia County & SDIC
Flood Inundation Map**

Sheet 4 of 4

Topographic Data Source: Watershed Sciences (2010); GeoTerra (2021);
Project Projection: Oregon State Plane North FIPS 3601
Horizontal and Vertical Datums: NAD83/NAVD88
Units: International Feet
Contour Interval: 2 Feet

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